## **Case Conclusion Data Sheet**

Name \_\_\_\_\_

e and Facility Background	Date
1. OECA DOCKET System #	
2. Court Docket/Regional Hearing Clerk Administrative Docket #	
3. Case name	
Information for one Facility: (If more facilities, attach additional	p ages.)
4.(a) EPA Program ID # for the facility	
(b) EPA-FLA # (if (a) not available or app	 nlicable)
5 Facility Name	
5. Facility Name 6. Facility Address: Street: City	· St. 7in.
7.(a) Primary 4-digit SIC-code b) Other 4-digit SIC-codes _	StZip
7.(a) Primary 4-digit Sic-code b) Other 4-digit Sic-codes _	,,,
0() EDA I 144	
8.(a) EPA Lead Attorney	
8.(b) EPA Program Contact	
9. Statute(s) and Section(s) violated (Not authorizing section nor C	
/,/,/,/	,/,,/,
10. Authorizing section for administrative actions	/
11. Action Type	
(a) Consent decree or court order resolving a c	civil judicial action
(b) Administrative Penalty Order (with/withou	
(c) Superfund administrative cost recovery ag	
(d) Federal facility compliance agreement (not	
(e) Field citation	t men ite ita matters)
(e) Fred citation (f) Administrative Compliance Orders	
(g) Notice of Determination	
-OR- Civil Judicial action date: Settlement LodgedS  13. Was this a multi-media action?YesNo	
Check all that apply/make this action multi-media: inspec	ectioncomplaintsettlement\$
<ul><li>14. Was the Agency activity taken in response to Environmental J</li><li>15. Was Alternative Dispute Resolution used in this action?</li></ul>	
16. If this action was taken as part of an FY 2000/2001 M OA Priori Information Screen and, where necessary, through the Violation In brackets. (See Section One of RECAP and the Data Element Diction	formation Screen using the appropriate code n
Wet Weather: CSO (CSO); CAFO (AFLOT); Storm	nwater (STORM)SS0 (SSO)
Petroleum Refining - Refinery Fuel Gas (REFFG); LDAR (LD	OAR); Benzene Waste (BENZW)
Iron and Steel -SIC Code 3312, 3315,3316,3317 and for unregulated (RKOGI)	wastes (UNREG); KO 61 Noncompliance
Primary Non Ferrous Metals: SIC Code: 3331, 3334, 3339; and for B	Bevil enforcement actions (BEVIL);
<b>Chemical Sector:</b> SIC 2869, 2899:	
SDWA Microbial: TCR violations (PWTCR); SWTR violation	ons(SWTR)
Metal Services: SIC 3471, 3479	
RCRA Permit Evaders: (RCRPE); and for misidentified v	wastes (RMISWT)
CAA Air Toxics and NSR/PSD: (NSR) : (PSD)	(Coal-Fired Power Plant) SIC 4911 493

Coal-Fired Power Plants: SIC 4911

- B. Injunctive Relief and Other Compliance Activities(Non-SEP Related) (PENALTY ONLY ACTIONS SHOULD SKIP THIS SECTION)
- 17. What action did violator accomplish prior to receipt of settlement/order or will take to return to compliance or meet addl. requirements? This may be due to settlement/order requirements or otherwise required by statute or regulation. Include actions completed prior to the final settlement/order and actions to be taken by violator to return to compliance or meet additional requirements. Where separate penalty and/or compliance orders are issued in connection w/same violations(s), report the following information for only one of those orders. Select response(s) from the following:

	<b>Physical</b>			Non-Physical	
	Use Reduction			Testing	
	Industrial Process Change			Auditing	
	Emissions/Discharge Change(ins	stall/modify co	ntrols)	Monitoring/Sampling	
	Storage/Disposal Change			Recordkeeping	
	Remediation			Labeling/Manifesting	
	Restoration			Reporting	
	Removal			Information Letter Response	
	RD/RA			Permit Application	
	Other (please describe)			Training	
				Provide Site Access	
				Site Assessment	
				RI/FS	
				<b>Environmental Management Reviews</b>	
				Other (please describe)	
10 Car		(A - 4 1 4			
18. Cos	t of actions described in item #16			actions: \$	
	i nysicai actions. 5		Non-physical	actions. \$	
	antitative environmental impact of REDUCTIONS/ELIMINATION  Pollutant		Units	Media	
	ronutant	Amount	Units	Media	
				<del></del>	
				<del></del>	
				<del></del>	
C. Sup	plemental Environmental Project	t (SEP) Inform	ation		
20. Cat	egories of SEP(s) (Check all app	opriate catego	ories; if no procee	ed to #25)	
	(a) Public Health				
	(b) Pollution Preven				
	(1) equipme				
	(2) process/				
		reformulation			
	(4) raw mat				
			ig/O&M/training/	'inventory-control	
	(6) in-proce				
	(7) energy 6	•	ervation		
	(c) Pollution Reduct				
	(d) Environmental I		d Protection		
	(e) Assessments and				
	(f) Environmental C	-			
	(g) Emergency Plan				
	(h) Other SEP cate	gory (specify)_			

22. Cost of SEP. Cost calculated by the Project Model is preferred. \$							
4. Quantitative environ mental impact of and amount of reductions/eliminations (e.g.	_		ste-streams,				
Pollutant	Amount	Units	Media				
D. Penalty (if there is no penalty, enter 0 a	and proceed to #27)						
25.(a) Assessed Penalty							
25.(b) (if shared) Federal share							
25.(c) (if shared) State or Local s	hare						
26. For multi-media actions, Fed	eral amounts by statut	e: Statute		Amount			
				\$			
				\$			
				\$			
C. Cost Recovery							
27. Amount cost recovery awarde	ed:\$	EPA					

Please attach additional Conclusion Sheets or sheets of paper to provide information which does not fit on initial Case Conclusion Data Sheet.